

IN THE ABSTRACT

Please cancel the original Abstract and on a separate page, insert the following:

--ABSTRACT OF THE DISCLOSURE

B¹ A method of synchronizing databases of a plurality of monitoring devices in a communications system having a communications device, a first monitoring device and a second monitoring device for monitoring the communications device and a network connecting these devices. Each monitoring device accommodates a database. The first monitoring device transmits a control command with a network address of the first monitoring device to the communications device. The communications device transmits the received network address to the second monitoring device. The first monitoring device updates registered data recorded in the database accommodated by the first monitoring device. The second monitoring device transmits a read-out request for reading out registered data which is altered by the updating operation and recorded in the database accommodated by the first monitoring device, to the first monitoring device by using the network address of the first monitoring device received from the communications device. When the second monitoring device receives the registered data, the second monitoring device updates registered data recorded in the database accommodated by the second monitoring device based on the received registered data. *ju*
